



Attorney Docket No.: 003829.P002

PATENT

#19 E
1-31-03
P.Z.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: ✓)

Ben-Dor et al.)

Application No: 09/272,807)

Filed: March 19, 1999)

For: TUNNELING BETWEEN A BUS AND A)
NETWORK)

Examiner: M. Tran

Art Unit: 2664

Commissioner For Patents
Washington, D.C. 20231

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JAN 29 2003

Technology Center 2600

AMENDMENT AND RESPONSE

Dear Examiner:

In response to the Office Action mailed December 4, 2002, please enter this amendment and consider the following remarks.

IN THE CLAIMS

E' 30. (Twice amended) A system comprising:
an Internet Protocol (IP) Ethernet network having a host coupled thereto, the host
executing software to generate packets for communication on the network:
a serial bus with a bus device coupled thereto, where transfers occur to and from
the bus device which adhere to the IEEE-1394 bus standard, wherein the bus device
generates isochronous data and the network operates asynchronously, such that
isochronous data is transported over an asynchronous network;